

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A dry-process nonwoven pulp fabric for wiping composed of united layer structures,

made by an air-laid method,

and which comprises an internal layer portion in which heat-bondable synthetic conjugate sheath-core type fibers formed of a combination of polymers comprising polyethylene as sheath portion/polypropylene as core portion and/or polyethylene/polyester, and pulp fibers are mixed at a ratio of 20/80 to 60/40% by weight and the synthetic fibers and/or the synthetic fibers and pulp fibers are heat bonded to one another and which has a basis weight of 8 to 240 g/m<sup>2</sup>,

and surface layer portions between which the internal layer portion is sandwiched, which contain heat-bondable synthetic conjugate sheath-core type fibers formed of a combination of polymers comprising polyethylene as sheath portion/polyester as core portion and the synthetic conjugate fibers are heat bonded to one another and which has a basis weight (METSUKE) of the range from more than 5 g/m<sup>2</sup> to 12 g/m<sup>2</sup>,

wherein the internal layer portion and the surface layer portion are united as a whole by heat bonding of the synthetic conjugate fibers to one another, the ratio of a strength in a lengthwise direction to that in a crosswise direction is from 0.8 to 1.2 in both dry and wet states,

the ratio of a strength in a dry state to that in a wet state is from 0.6 to 1.1, the water absorption is from 8 to 20 g/g, and the total basis weight is from 20 to 250 g/m<sup>2</sup>,

and

wherein the heat-bondable synthetic (conjugate) fiber has the length from 1 to 15 mm and the fineness from 0.5 dt to 50 dt.

2 - 4. (canceled).